

## Notice of References Cited

	147 J.		
Application/Control No.	-	Applicant(s)/Pater	nt l Inder
09/684,026	i	Reexamination DEVICO ET AL.	
Examiner		Art Unit	
Ulrike Winkler, Ph.D.	.	1648	Page 1 of 1
		1	

U.S. PATENT DOCUMENTS

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	U.S. PATENT DOCUMENTS	
Α	US-	101101-7777	Name	Classification
В	US-			
С	US-			
D	US-	3		
E	US-			
F	US-			
G	US-			
Н	US-			
1	US-			
J	US-			
к	US-			
L	US-			
М	US-			
т	Document Number	FC	PREIGN PATENT DOCUMENTS	

*		Document Number	<del></del>	REIGN PATENT DO	DCUMENTS	
_		Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	T
	N			· · - · - · - · - · · · · · · · ·	Name	Classification
	0	` ` · · · · · · · · · · · · · · · · · ·			· '	
	Р					
	Q					
	R					
	s					
	Т					20.0
	<u>-</u>		N(	ON-PATENT DOCU		37.2

## NON-PATENT DOCUMENTS

Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)  Partidos et al. The influence of orientation and results and results are also as a policient of the page of
Fairlios et al. The influence of exist the
Partidos et al. The influence of orientation and number of copies of T and B cell epitopes on the specificity and affinity of anitbodies induced by chimeric peptides. European Hournal of Immunology (1992) Vol. 22, pp. 2675-2680.
Zeng et al. Assembly of synthetic peptide vaccine by chemoselective ligation of epitopes: influence of different chemical linkages and epitope orientations on biological activity. Vaccine (2001) Vol. 19, pp. 3843-3852.
Moore G.J. Designing peptide mimetics. Trends in Protein Science. Vol. 15 (1994) pages 124-129.
Chackerian et al. Induction of autoantibodies to mouse CCR5 with recombinant papilomavirus particles. Proceeding of the National Academy of Sciences (March 1999) Vol. 96, 2373-2378.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.